## In the Claims:

## PENDING CLAIMS

	1	3. (Once Amended) The method of claim 1, further comprising:
Λa	2	assigning phase polarities to phase regions;
	3	defining edges of the assigned phase regions;
	4	establishing a boundary around the defined edges; and
PL	5	assigning area outside of the established boundary to have phase
	6	zero.
	1	17. (Once Amended) A method of enhancing clear field phase shift
	. 2	masks with a chrome border around outside edges of phase 0 and phase 180
A3	3	regions, the method comprising:
	4	assigning phase polarities to phase areas, the phase areas
	5	including first phase areas and second phase areas;
	6	defining edges of the assigned phase areas;
	7	establishing a first boundary around the defined edges of the first
	8	phase area;
	9	forming a chrome border in the first boundary around the first
	10	phase area;
	11	establishing a second boundary around the added edges of the
	12	second phase area; and
	13	forming a phase shift border in the second boundary around the
	14	second phase area.
		47 wherein defining edges
	1	18. (Once Amended) The method of claim 17, wherein defining edges
	2	of the assigned phase areas includes defining break regions where phase
	3	transitions occur and generating polygons including edges but excluding break
	4	regions, wherein the polygons are merged with the assigned phase areas.
		24. (Once Amended) The mask of claim 22, wherein the second
	1	24. (Once Amended) The mask of claim 22, wherein the december

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chrome boundary region includes an opaque material.